

SIMTEK5667



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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Masaki Morimatsu et al

App. No.: 09/723016

Filed: November 27, 2000

Title: COMPONENT OF A
ROTATING ELECTRICAL
MACHINE

Examiner: K. Addison

Art Unit: 2834

I hereby certify that this correspondence and all marked
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D.C. 20231 on:

June 20, 2002

Date



Ernest A. Beutler Reg. No. 19901

AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action dated April 17, 2002, please amend this application
as follows:

IN THE CLAIMS

Amend Claim 1 as follows:

a¹

1. (Amended) A component of a rotating machine comprised of a plurality of coils each wound on the pole teeth of a core through a bobbin, said bobbin having portions surrounding said pole teeth of said core for receiving coil windings and an integral terminal portion spaced radially from the coil windings, a plurality of wiring conductors carried by said bobbin coil winding receiving portions, each of said wiring conductors having one terminal end connected at least one of said coil ends and the other terminal end connected to one external electrical connector through said terminal portion.